

Message

From: LEE, LILY [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D6085A744F9347E6836C54C0E85B97B2-LLEE06]
Sent: 6/7/2017 9:39:18 PM
To: Nguyen, Lyndsey [Nguyen.Lyndsey@epa.gov]
Subject: FW: ABC density
Attachments: Pages from Final_B-1_RACR.pdf; HPNS Rad RGs Soil EPA PRG Memo Update DRAFT v5 5-26-2017 markup.docx

Welcome back! Thanks for offering to talk this afternoon. Unfortunately I have to take my son to the doctor. But in the mean time, yes, it would be great if you could work on this recalculation with the new attached density info.

From: Brasaemle, Karla [mailto:Karla.Brasaemle@TechLawInc.com]
Sent: Friday, June 2, 2017 4:36 PM
To: LEE, LILY <LEE.LILY@EPA.GOV>
Subject: ABC density

Found it!

Based on the nuclear density measurement of the ABC on Parcel B-1, the average dry density was 118.9 pounds per cubic foot.

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